

Amendments to the Claims

1. (original) An electric motor driven cycle, comprising:
front and rear wheels;
a monocoque frame suspended between the front and rear wheels; and
an electric motor coupled to one of the wheels, the electric motor being a load-bearing member of the frame.
2. (original) The electric motor driven cycle of claim 1 wherein the electric motor is coupled to the rear wheel.
3. (original) The electric motor driven cycle of claim 1 further comprising a motor support tube coupled to the frame, the motor support tube supporting the motor.
4. (original) The electric motor driven cycle of claim 3 further comprising a motor support ring coupled to the electric motor.
5. (original) The electric motor driven cycle of claim 1 wherein the frame comprises a plurality of compartments each being formed by an exterior surface of the frame.
6. (original) The electric motor driven cycle of claim 5 further comprising a battery supported by one of the compartments, the battery being coupled to the electric motor.
7. (original) The electric motor driven cycle of claim 6 further comprising a second battery supported by a second one of the compartments, the second battery being coupled to the electric motor.
8. (original) The electric motor driven cycle of claim 6 further comprising a battery charger supported by a second one of the compartments.
9. (original) The electric motor driven cycle of claim 1 further comprising an overlay supported by the frame.

Claims 10–18 (cancelled).

19. (new) The electric motor driven cycle of claim 1 further comprising a handle bar extending from the frame.
20. (new) An electric motor driven vehicle, comprising:
front and rear wheels;
a monocoque frame suspended between the front and rear wheels; and
an electric motor coupled to one of the wheels, the electric motor being coupled to the frame such that at least a portion of a load-applied to the frame is distributed to the electric motor.
21. (new) The electric motor driven vehicle of claim 20 wherein the electric motor is coupled to the rear wheel.
22. (new) The electric motor driven vehicle of claim 20 further comprising a motor support tube coupled to the frame, the motor support tube supporting the motor.
23. (new) The electric motor driven vehicle of claim 22 further comprising a motor support ring coupled to the electric motor.
24. (new) The electric motor driven vehicle of claim 20 wherein the frame comprises a plurality of compartments each being formed by an exterior surface of the frame.
25. (new) An electric motor driven vehicle, comprising:
front and rear wheels; and
a monocoque frame suspended between the front and rear wheels, the monocoque frame having a structural support member comprising an electric motor.
26. (new) The electric motor driven vehicle of claim 25 wherein the electric motor is coupled to the rear wheel.
27. (new) The electric motor driven vehicle of claim 25 wherein the frame further comprises a motor support tube supporting the electric motor in the frame.
28. (new) The electric motor driven vehicle of claim 27 wherein the frame further comprises a motor support ring coupled to the electric motor.